IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No. / Patent No.	:	10/764,629 / 7,340,010 B2
Applicants	:	Brian William Kroeger
Filed / Granted	:	January 26, 2004 / March 4, 2008
Title	:	FORWARD ERROR CORRECTION CODING FOR
	:	HYBRID AM IN-BAND ON-CHANNEL DIGITAL
	:	AUDIO BROADCASTING SYSTEMS
TC/A.U.	:	2611
Confirmation No.:	:	1694
Examiner	:	Rahel Guarino
Docket No.	:	IBIQ-63323
Customer No.	:	29694

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT FOR PTO ERRORS (37 CFR 1.322(a))

May 12, 2009

Certificate of Corrections Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Pursuant to the provisions of 37 CFR Section 1.322(a), Assignee,

iBiquity Digital Corporation, submits herewith a Request for Certificate of Correction for the

above-referenced issued patent.

The errors outlined in the attached "Certificate of Correction" were made by the

U.S. Patent and Trademark Office. A fee is not due with this submission.

Respectfully submitted,

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

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PATENT NO.   : 7,340,010 B2

APPLICATION NO.: 10/764,629

ISSUE DATE   : March 4, 2008

INVENTOR(S)   : Brian William Kroeger

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 9, Line 12
d_f-17 and a=3.   should read d_f=17 and a=3.

Table 4
Line 53
colB(k) = mod(2•k, 15)   should read   colB(k) = mod(2•k, 5)

Column 13, Line 12
...dropped and $s^{1,k}$ denotes the symbol closest to y_i that has 1 in the k-th bit position (and similarly for $s_{o,k}$ min).

should read

...dropped and $s^{1,k}_{min}$ denotes the symbol closest to y_i that has 1 in the k-th bit position (and similarly for $s^{o,k}_{min}$).

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